

**IN THE SPECIFICATION:**

On page 9, please replace the first full paragraph with the following:

Further, directly opposed tracks 6a through 6g may have different widths separating the tracks 6a through 6g. For example, a width 8 may be defined between the track 6a and the track 6a'. Likewise, a width 10 may be defined between the track 6b and the track 6b'. The width 10 may be greater than the width 8. In addition, a width 15 may be defined between the track 6g abutting the wall 21 and the track 6g abutting the wall 25. The width 15 may be greater than the width 10. Moreover, a width separating each set of tracks 6a through 6g may increase from a first end 11 of the wrench 1 to a second end 13 of the wrench 1, i.e., may increase from the width 8 to the width 15.

On page 13, please replace the second full paragraph with the following:

The wrenches 1 and 50 of the present invention may be constructed as a single forged part, i.e., integrally formed. The advantage of forging the wrenches 1 and 50 may be an improved tensile strength of the material used for constructing the wrenches 1 and 50. Accordingly, the wrenches 1 and 50 may withstand increased levels of torque and pressure applied to the wrenches 1 and 50, as opposed to known wrenches.

On page 13, please replace the third full paragraph with the following:

The wrenches 1 and 50 may, for example, be used by a homeowner, technician, mechanic or any other individual having a need for a tool that may fit one or more fasteners. To this end, the user may grip either of the wrench 1 or the wrench 50, for example, by the grooves 12, 100, on the outside perimeter 16, 54. The user may place either of the wrench 1 or the wrench 50, around a fastener (not shown) which is to be secured or removed. The fastener may then be positioned within the inside perimeter 18, 52. The user may then determine which set of tracks 6a through 6g, or 56a through 56g is sized to fit around a perimeter of the fastener and contact the fastener. If the wrench 1 is implemented, the user may place the appropriate tracks 6a through 6g adjacent to the fastener.

On page 14, please replace the first full paragraph with the following:

Known methods for securing or removing fasteners of different sizes require a separate tool for each of the differently sized fasteners. However, the wrenches 1 and 50 may have different lengths for the tracks 6a through 6g, or 56a through 56g, and different widths between the tracks 6a through 6g, or 56a through 56g. As a result, the wrenches 1 and 50 may fit around, and secure or remove, fasteners of different sizes. Accordingly, the wrenches

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1 and 50 may eliminate a need for additional tools for securing or removing fasteners having different sizes.

On page 14, please replace the second full paragraph with the following:

In addition, the shape of the wrenches 1 and 50 may be compact in comparison to known wrenches. As a result, the wrenches 1 and 50 may be used in tight or confining areas in which known wrenches do not fit. Moreover, the compact shape of the wrenches 1 and 50 may enable the user to transport either of the wrenches 1 and 50 with convenience in comparison to known wrenches.

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